



Management Science

Publication details, including instructions for authors and subscription information:
<http://pubsonline.informs.org>

Notes About Authors

To cite this article:

(1975) Notes About Authors. Management Science 21(10):1213-1214. <https://doi.org/10.1287/mnsc.21.10.1213>

Full terms and conditions of use: <https://pubsonline.informs.org/Publications/Librarians-Portal/PubsOnLine-Terms-and-Conditions>

This article may be used only for the purposes of research, teaching, and/or private study. Commercial use or systematic downloading (by robots or other automatic processes) is prohibited without explicit Publisher approval, unless otherwise noted. For more information, contact permissions@informs.org.

The Publisher does not warrant or guarantee the article's accuracy, completeness, merchantability, fitness for a particular purpose, or non-infringement. Descriptions of, or references to, products or publications, or inclusion of an advertisement in this article, neither constitutes nor implies a guarantee, endorsement, or support of claims made of that product, publication, or service.

© 1975 INFORMS

Please scroll down for article—it is on subsequent pages



With 12,500 members from nearly 90 countries, INFORMS is the largest international association of operations research (O.R.) and analytics professionals and students. INFORMS provides unique networking and learning opportunities for individual professionals, and organizations of all types and sizes, to better understand and use O.R. and analytics tools and methods to transform strategic visions and achieve better outcomes. For more information on INFORMS, its publications, membership, or meetings visit <http://www.informs.org>

NOTES ABOUT AUTHORS

Norman R. Baker ("Recent Advances in R&D Benefit Measurement and Project Selection Methods") holds a B.S.I.E. from Northeastern University and a M.S. and Ph.D. from Northwestern University. He has taught at Purdue University, Georgia Institute of Technology, and University of Cincinnati where he is currently Professor and Head of the Department of Quantitative Analysis. He has published more than twenty papers including "Structuring Information Flow to Enhance Innovation", (with J. R. Freeland) which appeared in *Management Science*, Vol. 19, No. 1, Sept. 1972. Dr. Baker is a member of a number of professional and scientific societies, including ORSA, TIMS, IEEE-EM, and AAAS.

Alain Bultez ("A Model of a Distribution Network Aggregate Performance") is Assistant Professor of Econometrics, Faculté Universitaire Catholique de Mons (Belgium). He has co-authored several articles with Philippe Naert. He will soon present his doctoral dissertation on the multiproduct firm dynamic theory.

James R. Freeland ("Recent Advances in R&D Benefit Measurement and Project Selection Methods") is Assistant Professor of Decision Sciences at Stanford University. He earned his B.S.I.E. from Bradley University and M.S.I.E. and Ph.D. in Industrial and Systems Engineering from Georgia Institute of Technology. Professor Freeland has been an instructor at Georgia Tech and a staff consultant for Kurt Salmon Associates. He is the co-author of "Structuring Information Flow to Enhance Innovation" *Management Science* (September 1972). He is a member of TIMS, ORSA, AIDS, and AIIE.

Basheer M. Khumawala ("Solution of the Multi-Asset Finite Horizon Investment Renewal Problem") is Associate Professor of Business Administration at the University of North Carolina at Chapel Hill. He received a B.S. from St. Xavier's College, and an M.S. and Ph.D. in Industrial Administration from Purdue University. Prior to joining the U.N.C. faculty, Dr. Khumawala was senior management scientist with the B.F. Goodrich Company. He has also held visiting faculty positions at Purdue University. His publications have appeared in many journals.

Jack P. C. Kleijnen ("Antithetic Variates, Common Random Numbers and Optimal Computer Time Allocation in Simulation") has been a research associate at the Katholieke Hogeschool, Tilburg, Netherlands, since 1965 where he obtained his Masters and Doctoral

degrees in 1964 and 1971, respectively. He was on leave at the University of California at Los Angeles (1967/1968), Duke University in Durham, N.C. (summers 1968, 1969) and IBM Research in San Jose, California (1974). He received fellowships from the Dutch Organization for the Advancement of Pure Research (Z.W.O.) in 1967/1968 and 1974, and from IBM in 1974. Recently, his book "Statistical Techniques in Simulation, Parts I and II", was published (Marcel Dekker, New York). He is a member of ORSA, ACM, APICS and several Dutch professional societies.

Shaul P. Ladany ("Optimization of Pentathlon Training Plans") is Visiting Professor of Operations Management and Operations Research at the School of Business, Temple University. He holds a B.Sc. and M.Sc. from Technion-Israeli Institute of Technology, a Graduate Diploma in Business Administration from the Hebrew University in Jerusalem, and a Ph.D. in Business Administration from Columbia University. His papers have appeared in several professional journals. Professor Ladany was awarded eight U.S. patents and has been nominated as coeditor of two special issues of *Management Science: Applications to Sports and The Leisure Industry*. Professor Ladany is the 50 Mile Walk world record holder and was member of the Israeli Olympic Team in Mexico (1968) and Munich (1972).

Chet Lakhani ("Dynamic Price Models For New Product Planning") is an Operations Research Analyst with the Consumer Electronics Division of the RCA Corporation. Mr. Lakhani holds an M.B.A. in Finance from Indiana University, an M.S. in Mechanical Engineering from the University of Wisconsin, and a B.S. in Mechanical Engineering from the University of Poona, India. Mr. Lakhani was the winner of the RCA Corporation's Management Information Systems Professional Achievement Award for developing the financial planning model for the RCA Eletronica Limitada (the Brazilian subsidiary of the RCA Corporation). Mr. Lakhani has also previously received an honorable mention for implementing a dynamic-heuristic production planning system for the RCA's Color TV Cabinet Plant in Monticello, Indiana.

Robert E. Machol ("An Aircraft Collision Model") has a B.A. from Harvard and a Ph.D. (chemistry) from the University of Michigan. He is past president of ORSA and co-author of *Systems Engineering*, (McGraw-Hill, 1957). He is Professor of Systems at Northwestern University's Graduate School of Management, on leave this year to work at

NASA's Ames Research Center at Moffett Field, CA.

Michael Moses ("Implementation of Analytical Planning Systems") is an Associate Professor of Management at the Graduate School of Business Administration of New York University. He earned a B.S. in Mathematics from Worcester Polytechnic Institute and an M.S. and Ph.D. in Management Science from Northwestern University. Currently involved in research concerning the development of analytical systems for corporate strategic problem solving and the use of these systems as a basis for executive compensation, his publications have appeared in several journals and he is a member of TIMS and ORSA.

Philippe A. Naert ("A Model of a Distribution Network Aggregate Performance") is professor at UFSIA, University of Antwerp, and at E.I.A.S.M., Brussels. He holds a B.S.E.E. from Louvain University, a Post Graduate Diploma in management science from the University of Manchester, and a Ph.D. from Cornell University. He has published in various professional journals.

E. F. Peter Newson ("Multi-Item Lot Size Scheduling by Heuristic: Parts I and II") is Assistant Professor of Management at the School of Business Administration, University of Western Ontario. Following graduation from the Royal Military College of Canada, he earned a B.Sc. in Mechanical Engineering from the University of Alberta, an M.B.A. from the University of Western Ontario, and a Ph.D. in Management from the Sloan School of Management, M.I.T. He is a member of TIMS, CORS, and the Society of Sigma Xi.

Bruce Robinson ("Dynamic Price Models for New Product Planning") received a Ph.D. in Physics from Princeton in 1961. He has published papers on a broad spectrum of topics in theoretical physics. In 1963, Dr. Robinson joined the staff of the RCA Laboratories where he recently helped to establish a Systems Dynamics activity.

David H. Stimson ("The Importance of 'Weltanschauung' in Operations Research: The Case of the School Busing Problem") is a member of the graduate faculty of the University of California, San Francisco, and a consultant in operations research for the Veterans Administration. Professor Stimson received his B.S. from the University of Kansas, M.A. from the University of Missouri, and Ph.D. from the University of California, Berkeley. He is a member of TIMS, ORSA, AEA, ASA, AAAS, and SAMS. His publications on the application of operations research and systems analysis in health care and educational administration have appeared in many books and journals. He is also co-author of one book, *Operations Research in Hospitals*.

Ronald P. Thompson ("The Importance of 'Weltanschauung' in Operations Research: The Case of the School Busing Problem") is a Senior Power Analyst at Pacific Gas and Electric Company, San Francisco. He holds a B.S. in Electrical Engineering and an M.B.A. in operations research both from State University of California, San Francisco and is a registered professional electrical engineer and registered electrical contractor in the State of California. Presently working on projects concerned with the application of operations research to the economic operation of power systems, he has published papers in various professional journals. Recipient of the 1968 Hickernell Award in electrical power engineering, he is a member of IEEE and Beta Gamma Sigma.

Robert R. Trippi ("Solution of the Multi-Asset Finite Horizon Investment Renewal Problem") is Assistant Professor of Business Administration at San Diego State University. He received his B.A. in Economics from the City University of New York and his S.M. and Ph.D. from the Sloan School of Management at the Massachusetts Institute of Technology. He is the author of articles on investment theory and related topics in the *Journal of Optimization Theory and Applications*, *Naval Research Logistics Quarterly*, *Journal of Economics and Business*, *Decision Sciences*, and other journals.